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0606

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OICE

RAW SEQUENCE LISTING

DATE: 06/06/2002

PATENT APPLICATION: US/09/925,284A

TIME: 12:51:28

Input Set : A:\600-1-081CONCIP.TXT

Output Set: N:\CRF3\06062002\I925284A.raw

ENTERED

5 <110> APPLICANT: Hawiger, Daniel
6 Steinman, Ralph
7 Nussenzweig, Michel
9 <120> TITLE OF INVENTION: Enhanced Antigen Delivery and Modulation
10 of the Immune System Therefrom
13 <130> FILE REFERENCE: 600-1-081CONCIP
15 <140> CURRENT APPLICATION NUMBER: 09/925,284A
C--> 16 <141> CURRENT FILING DATE: 2002-05-24
18 <150> PRIOR APPLICATION NUMBER: 09/586,704
19 <151> PRIOR FILING DATE: 2000-06-05
21 <150> PRIOR APPLICATION NUMBER: 08/381,528
22 <151> PRIOR FILING DATE: 1995-01-31
24 <160> NUMBER OF SEQ ID NOS: 6
26 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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29 <211> LENGTH: 49
30 <212> TYPE: DNA
31 <213> ORGANISM: Artificial Sequence
33 <220> FEATURE:
34 <223> OTHER INFORMATION: synthetic
36 <400> SEQUENCE: 1
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40 <211> LENGTH: 57
41 <212> TYPE: DNA
42 <213> ORGANISM: Artificial Sequence
44 <220> FEATURE:
45 <223> OTHER INFORMATION: synthetic
47 <400> SEQUENCE: 2
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50 <210> SEQ ID NO: 3
51 <211> LENGTH: 68
52 <212> TYPE: DNA
53 <213> ORGANISM: Artificial Sequence
55 <220> FEATURE:
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58 <400> SEQUENCE: 3
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60 acaggaac 68
62 <210> SEQ ID NO: 4
63 <211> LENGTH: 71
64 <212> TYPE: DNA
65 <213> ORGANISM: Artificial Sequence

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67 <220> FEATURE:
68 <223> OTHER INFORMATION: synthetic
70 <400> SEQUENCE: 4
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72 acatgatagg c 71
74 <210> SEQ ID NO: 5
75 <211> LENGTH: 70
76 <212> TYPE: DNA
77 <213> ORGANISM: Artificial Sequence
79 <220> FEATURE:
80 <223> OTHER INFORMATION: synthetic
82 <400> SEQUENCE: 5
83 gctgtaccgg ttcttctct gtcagacctc cgagctctc aagccatcca agtgtttgtc 60
84 cttgtgtctg 70
86 <210> SEQ ID NO: 6
87 <211> LENGTH: 69
88 <212> TYPE: DNA
89 <213> ORGANISM: Artificial Sequence
91 <220> FEATURE:
92 <223> OTHER INFORMATION: synthetic
94 <400> SEQUENCE: 6
95 ccacgtgtc tgataccata agaggtctaa ttgtgtcca taatactgcc atcctgtact 60
96 atccgccg 69

VERIFICATION SUMMARY

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L:16 M:271 C: Current Filing Date differs, Replaced Current Filing Date